- 130. The storage medium of claim 129, wherein laser has a wavelength about 410 nM.
- 131. The storage medium of claim 130, wherein the track pitch is about 0.84 uM.
- 132. A device for writing to a storage medium, the storage medium having at least one track having data stored thereon in the form of pit and land lengths and a track pitch, the device comprising a laser for writing the pits and land lengths having a wavelength shorter than about 530 nM.

133. A device for reading data from a storage medium, the storage medium having at least one track having data stored thereon in the form of pit and land lengths and a track pitch, the device comprising a laser for reading the pits and land lengths having a wavelength shorter than about 530 nM.--

REMARKS

It is respectfully requested that this Preliminary Amendment be entered in the above-identified application prior to examination.

By means of the present Preliminary Amendment, new claims 15-133 have been added to more fully claim the subject matter disclosed in the present application.

In the new claims, "displayed" and other forms thereof mean using the digital data content as intended for the particular type of digital data content. For instance, if the digital data content is video image data, such as a motion picture, then to "display" such video image data means to view it on a viewing device such as a monitor. Similarly, if the digital data content is audio data, then to display such audio data means to reproduce the audio





through an audio reproduction device, such as a speaker. This meaning is apparent to those of ordinary skill in the art from a reading of the specification and the new claims.

Early and favorable consideration are respectfully requested.

Respectfully submitted,

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